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	First Named Inventor			Mahn
	Art Unit		1638	
	Examiner Name		Cathy Kingdon Worley	
	Attorney Docket Number		4121-168	

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1	ARTSAENKO, OLGA, ET AL., "Potato tubers as a biofactory for recombinant antibodies ", "Molecular Breeding", August 1998, Page(s) 313-319, Volume 4, Number 4	<input type="checkbox"/>
2	BAEUMLEIN, HELMUT, ET AL., "Upstream sequences regulating legumin gene expression in heterologous transgenic plants", "Mol. Gen. Genet.", January 1991, Page(s) 121-128, Volume 225, Number 1	<input type="checkbox"/>
3	BECK, E., ET AL., "Nucleotide sequence and exact localization of the neomycin phosphotransferase gene from transposon Tn5 ", "Gene", October 1982, Page(s) 327-336, Volume 19, Number 3	<input type="checkbox"/>
4	DATLA, RAJU, ET AL., "Plant promoters for transgene expression", "Biotechnol. Annu. Rev.", 1997, Page(s) 269-296, Volume 3	<input type="checkbox"/>
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6	GATZ, CHRISTIANE, ET AL., "Promoters that respond to chemical inducers ", "Trends Plant Sci.", September 1, 1998, Page(s) 352-358, Volume 3, Number 9	<input type="checkbox"/>
7	HARPSTER, MARK H., ET AL., "Relative strengths of the 35S cauliflower mosaic virus, 1', 2', and nopaline synthase promoters in transformed tobacco..", "Mol. Gen. Genet.", April 1988, Page(s) 182-190, Volume 212, Number 1	<input type="checkbox"/>
8	JONES, JONATHON D.G., ET AL., "Expression of bacterial chitinase protein in tobacco leaves using two photosynthetic gene promoters ", "Mol. Gen. Genet.", June 1988, Page(s) 536-542, Volume 212, Number 3	<input type="checkbox"/>
9	KHAN, MUHAMMAD SARWAR, ET AL., "Fluorescent antibiotic resistance marker for tracking plastid transformation in higher plants", "Nat. Biotechnol.", September 1999, Page(s) 910-915, Volume 17, Number 9	<input type="checkbox"/>
10	KRIETE, G. ET AL., "Male sterility in transgenic tobacco plants induced by tapetum-specific deacetylation of the externally applied..", "The Plant Journal", June 1996, Page(s) 809-818, Volume 9, Number 6	<input type="checkbox"/>
11	KUNKEL, TIM, ET AL., "Inducible isopentenyl transferase as a high-efficiency marker for plant transformation ", "Nat. Biotechnol.", September 1999, Page(s) 916-918, Volume 17, Number 9	<input type="checkbox"/>

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12	LIU, X.J., ET AL., "Cis regulatory elements directing tuber-specific and sucrose-inducible expression of a chimeric class I patatin...", "Mol. Gen. Genet.", September 1990, Page(s) 401-406, Volume 223, Number 3	<input type="checkbox"/>
13	MANNINO, RAPHAEL J., ET AL., "Liposome Mediated Gene Transfer", "BioTechniques", July/August 1988, Page(s) 682-690, Volume 6, Number 7	<input type="checkbox"/>
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15	POTRYKUS, INGO, "Gene Transfer to Cereals: An Assessment", "Biotechnology (N.Y.)", June 1990, Page(s) 535-542, Volume 8, Number 6	<input type="checkbox"/>
16	RADKE, S.E., ET AL., "Transformation of <i>Brassica napus</i> L. using <i>Agrobacterium tumefaciens</i> : developmentally regulated expression of a...", "Theor. Appl. Genet.", May 1988, Page(s) 685-694, Volume 75, Number 5	<input type="checkbox"/>
17	SAMBROOK, JOSEPH, ET AL., "Molecular Cloning: A Laboratory Manual, 2nd Ed. (Entire Book)", 1989, Publisher: Cold Spring Harbor Laboratory Press, Published in: Cold Spring Harbor, NY	<input type="checkbox"/>
18	YOKOYAMA, RYUSUKE, ET AL., "The <i>rolC</i> promoter of <i>Agrobacterium rhizogenes</i> R1 plasmid is activated by sucrose in transgenic tobacco plants", "Mol. Gen. Genet.", January 1994, Page(s) 15-22, Volume 244, Number 1	<input type="checkbox"/>

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